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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Shankar U. Bhat, John C. H. Mungall, Kevin G. Haverty, David B. Andersen, And William L. Greiner	§ § § § § § § § § § § §	ART UNIT:
Serial No.:	10/710,780		EXAMINER:
Filed:	August 2, 2004		
For:	Dry Tree Subsea Well Communications Communications Apparatus and Method Using Variable Tension Large Offset Risers		

INFORMATION DISCLOSURE STATEMENT

Atty. Docket No.: 030752KEL115
Date: August 3, 2004

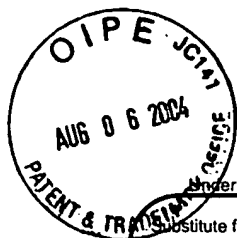
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Sir or Madam:

Applicant respectfully transmits herewith an information disclosure statement for the above-identified application. If the Examiner has any questions or comments regarding this communication, he is invited to contact the undersigned at his or her convenience.

Respectfully submitted,

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/710,780
Filing Date	August 2, 2004
First Named Inventor	Shankar U. Bhat
Art Unit	
Examiner Name	
Attorney Docket Number	03-0752/KEL-115

Sheet	1	of	1
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A	NORHIKO OKAMOTO, et al., Competitive CVAR-FPSO concepts with Dry Trees in ultra-deepwater, Offshore Technology Conference Paper No. OTC-14001, 6 May 2002, USA.	
	B	KOZO ISHIDA, et al., An FPSO with Surface Wells and Workover System in Deepwater, Offshore Technology Conference Paper No. OTC-12990, 30 April 2001, USA	
	C	CHRIS MUNGALL, et al., Semisubmersible Based Dry Tree Platform with Compliant Vertical Access Risers, Offshore Technology Conference Paper No. OTC-16199, 3 May 2004.	
	D	CHRIS MUNGALL, et al., A Dry Tree Alternative for Ultra-deep Water, Tech Talk KBR Product Technology Newsletter, Spring 2004, pp. 4-5, Spring 2004, USA.	
	E	SHANKAR BHAT, Semi-Submersible Based Dry Tree Alternative for Deep to Ultra-Deep Water, KBR product flyer, pp. 1-2, 2004, USA.	

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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